

APPENDIX E

US Ser. No. 10/568,264

NCBI Gene database entry for IKBKAP

The screenshot shows the NCBI Entrez Gene search results for the gene IKBKAP. At the top, there is a navigation bar with links to Home, Resources, How To, and Help. Below the navigation bar, the title "Entrez Gene" is displayed, followed by "Genes and mapped phenotypes". A search bar contains the text "Gene" and a search button. To the right of the search bar are links for "Save search", "Limits", "Advanced search", and "Help". Below the search bar, there are "Display Settings" and "Summary" buttons, and a "Send to" link. The main content area displays the following information about the gene:

IKBKAP

Official Symbol: IKBKAP and **Name:** inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase complex-associated protein [*Homo sapiens*]

Other Aliases: RP11-3J11.4, DKFZp781H1425, DYS, ELP1, FD, FLJ12497, IKAP, IKI3, TOT1

Other Designations: IKK complex-associated protein; elongator complex protein 1; ikappaB kinase complex-associated protein; p150

Chromosome: 9; **Location:** 9q31

Annotation: Chromosome 9, NC_000009.11 (111629800..111696608, complement)

MIM: 603722

ID: 6518

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